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Abstract:

A separator plate for the production of printed circuit board components by pressing individual layers, which separator plate includes a metallic core layer and a coating on at least one side of the core layer, wherein the coating on the core layer, which is made of a comparatively well heat-conductive metal, is comprised of an outer metal layer applied to the core layer by cold-plating and made of a metal having a comparatively high surface hardness.

(Fig. 4)